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#16 Search	<b>nerve biodegradable conduit GDNF</b>	13:18:33	<u>0</u>
#15 Search	<b>nerve biodegradable conduit BDNF</b>	13:18:27	0
#14 Search	<b>nerve biodegradable conduit FGF</b>	13:18:17	<u>0</u>
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#12 Search	<b>nerve PLLA conduit growth factor</b>	13:17:53	<u>0</u>
#11 Search	<b>nerve PLGA conduit growth factor</b>	13:17:45	<u>1</u>
#6 Search	<b>nerve biodegradable conduit growth factor</b>	13:16:04	<u>4</u>
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L Number	Hits	Search Text	DB	Time stamp
1	89	lumen same growth adj factor and nerve adj regeneration	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 12:57
2	5	(lumen same growth adj factor and nerve adj regeneration) and in adj vivo	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 12:38
3	8	nerve adj2 (growth or cell or tissue or regeneration) adj5 in adj vivo	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 13:19
4	1	(PLGA or poly adj2 lactic adj2 glycolic or PLLA or poly adj2 lactic adj acid or hyaluronic adj acid or scaffold or biodegradable adj conduit) and (nerve adj2 (growth or cell or tissue or regeneration) adj5 in adj vivo)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 12:41
5	94	nerve adj2 (growth or cell or tissue or regeneration) same in adj vivo	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 12:41
6	1	(cell same expression adj vector same growth adj factor) and (nerve adj2 (growth or cell or tissue or regeneration) same in adj vivo)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 12:42
7	3416	cell same vector same growth adj factor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 12:58
8	2	(lumen same growth adj factor and nerve adj regeneration) and (cell same vector same growth adj factor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 12:49
9	45	(nerve adj2 (growth or cell or tissue or regeneration) same in adj vivo) same growth adj factor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 13:00
10	17	(PLGA or poly adj2 lactic adj2 glycolic or PLLA or poly aj2 lactic adj acid or hyaluronic adj acid or scaffold or biodegradable adj conduit) and ((nerve adj2 (growth or cell or tissue or regeneration) same in adj vivo) same growth adj factor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 13:01
11	0	(PLGA or poly adj2 lactic adj2 glycolic or PLLA or poly adj2 lactic adj acid or hyaluronic adj acid or scaffold or biodegradable adj conduit) and ((nerve adj2 (growth or cell or tissue or regeneration) same in adj vivo) same growth adj factor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 13:01
12	26	nerve adj conduit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 13:19

13	929439	(nerve adj conduit) same growth factor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 13:19
14	5	(nerve adj conduit) same growth adj factor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 13:20
15	1	(nerve adj conduit) and growth adj factor and thymidine adj kinase	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 13:20
-	419	"4797368"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 08:50
-	9	"4797368" and Carter.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/20 17:33
-	1093	"5139941" or "5302523" or "5464765" or "5863297" or "5939323" or "5977204"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/20 17:34
-	12	"5139941" and Muzyczka.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/20 17:34
-	237	"5464765" or "5863297" or "5939323" or "5977204"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/20 17:35
-	2	"5464765" and Coffee.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/20 17:35
-	4	"5302523" and Coffee.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/20 17:35
-	24	"5939323" or "5977204"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/20 17:35
-	7	("5939323" or "5977204") and nerve	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/20 17:45
-	1	09/910681	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/20 17:45
-	293	(PLGA or poly adj2 lactic adj2 glycolic or PLLA or poly aj2 lactic adj acid or hyaluronic adj acid or scaffold or biodegradable adj conduit) same (nerve adj growth or nerve adj tissue adj growth or nerve adj3 regeneration)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 13:00

269	((PLGA or poly adj2 lactic adj2 glycolic or PLLA or poly aj2 lactic adj acid or hyaluronic adj acid or scaffold or biodegradable adj conduit) same (nerve adj growth or nerve adj tissue adj growth or nerve adj3 regeneration)) and growth adj factor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 09:04
229	((PLGA or poly adj2 lactic adj2 glycolic or PLLA or poly aj2 lactic adj acid or hyaluronic adj acid or scaffold or biodegradable adj conduit) same (nerve adj growth or nerve adj tissue adj growth or nerve adj3 regeneration)) same growth adj factor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 09:05
152	((PLGA or poly adj2 lactic adj2 glycolic or PLLA or poly aj2 lactic adj acid or hyaluronic adj acid or scaffold or biodegradable adj conduit) same (nerve adj growth or nerve adj tissue adj growth or nerve adj3 regeneration)) same growth adj factor same cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 12:40
1285	cell same expression adj vector same growth adj factor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 12:49
6	((PLGA or poly adj2 lactic adj2 glycolic or PLLA or poly aj2 lactic adj acid or hyaluronic adj acid or scaffold or biodegradable adj conduit) same (nerve adj growth or nerve adj tissue adj growth or nerve adj3 regeneration)) and (cell same expression adj vector same growth adj factor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 09:07
129	(PLGA or poly adj2 lactic adj2 glycolic or PLLA or poly adj2 lactic adj acid or hyaluronic adj acid or scaffold or biodegradable adj conduit) same (nerve adj growth or nerve adj tissue adj growth or nerve adj3 regeneration)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 09:10
0	((PLGA or poly adj2 lactic adj2 glycolic or PLLA or poly adj2 lactic adj acid or hyaluronic adj acid or scaffold or biodegradable adj conduit) same (nerve adj growth or nerve adj tissue adj growth or nerve adj3 regeneration)) and expression adj vector adj10 growth adj factor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 09:10
10	((PLGA or poly adj2 lactic adj2 glycolic or PLLA or poly adj2 lactic adj acid or hyaluronic adj acid or scaffold or biodegradable adj conduit) same (nerve adj growth or nerve adj tissue adj growth or nerve adj3 regeneration)) and expression adj10 growth adj factor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 09:12
16	((PLGA or poly adj2 lactic adj2 glycolic or PLLA or poly adj2 lactic adj acid or hyaluronic adj acid or scaffold or biodegradable adj conduit) same (nerve adj growth or nerve adj tissue adj growth or nerve adj3 regeneration)) and (plasmid or vector) same growth adj factor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 09:12
3	((PLGA or poly adj2 lactic adj2 glycolic or PLLA or poly adj2 lactic adj acid or hyaluronic adj acid or scaffold or biodegradable adj conduit) same (nerve adj growth or nerve adj tissue adj growth or nerve adj3 regeneration)) and (plasmid or vector) same growth adj factor) and biodegradable	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 12:29